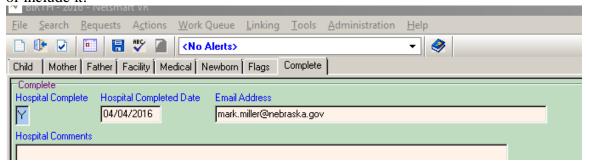


## Changes to the Electronic Registration System beginning April 24, 2016

▶ The ability to print forms, such as worksheets, are now included on the main screen under blank forms:



▶ When a birth record is finished and ready to be submitted by entering "Y" in the hospital complete field, your email address will also be populated if we have an email address on file. If it incorrect or missing, please correct or include it.



If a record is rejected, you will receive an email notification.

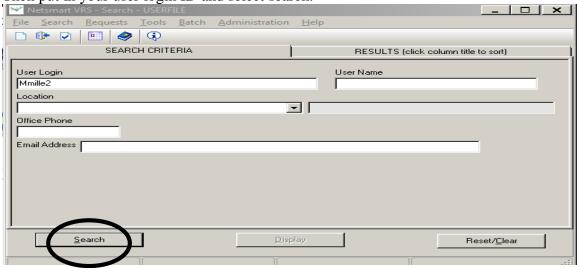


The birth record for Bob Jones that was born on 03/08/2016 has been rejected. Please review your birth reject work queue.

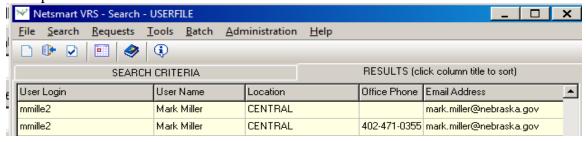
▶ If your email address is missing or incorrect, you can correct this yourself along with updating your phone number. Search "User Maintenance"



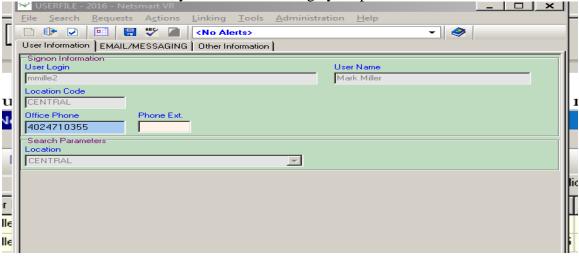
Then put in your user login ID and select search:



If you have multiple locations or multiple roles, you will receive multiple results. Select each location or role and update as needed.



Under "User Information", you can add or change your phone number:



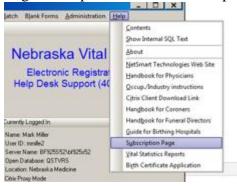
Under "Email/Messaging", you can add or change your email address. When you are finished, save the record by selecting file and save or just click on the save icon (circled below):



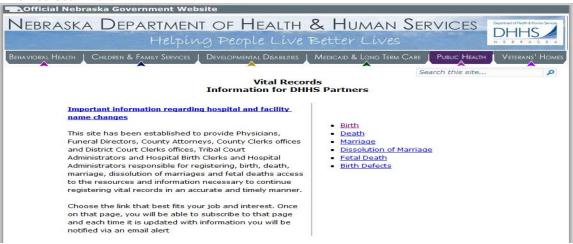
- ► If you have any questions, please contact the Vital Records birth desk at <a href="mailto:DHHS.BirthDesk@nebraska.gov">DHHS.BirthDesk@nebraska.gov</a> or 402-471-0907.
- ▶ We also have the system available using different technology as we migrate away from a Citrix based system. We plan on making it available to a few hospitals before making it available state wide. Stay tuned to the Vital Records birth subscription page:

http://dhhs.ne.gov/publichealth/Pages/vitalrecords\_partners\_birth.aspx

or go to Help and click on Subscription Page:



## Then select Birth:



Make sure if you aren't already subscribed that you subscribe to this page so you receive email alerts when something new is posted.



An example of what a screen using the updated technology will look like:

